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In the Claims

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1. (Currently Amended) A system comprising:

a plurality of web servers, each storing a plurality of web pages and returning selected configured to return first content ones of the plurality of web pages to a plurality of requesting client devices;

a central logging server-coupled to the plurality of web servers;

wherein the returned content each of the plurality of web pages for which eentralized logging is desired includes a reference to second content stored on from the central logging server; and

wherein the central logging server logs requests for the first content in response to requests for the second content accesses to the plurality of web servers upon receipt, from the requesting client devices, of a request for the content.

- 2. (Currently Amended) A system as recited in claim 1, wherein the plurality of web servers, the central logging server, and the plurality of requesting client devices are <u>communicatively</u> coupled together-via the Internet.
- 3. (Currently Amended) A system as recited in claim 1, wherein the reference has embedded therein information identifying the first contentusage of the web by a user initiating a request for a web page.
- 4. (Currently Amended) A system as recited in claim 1, wherein the central logging server further logs information received in a cookies accompanying the requests for the second content.

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	٥.	(Original)	A	system	as	recited	in	claim	l,	wherein	the	reference
com	prises a I	Hypertext N	/lar	kup Lan	gua	ige (HT	ML) tag.				

- 6. (Currently Amended) A system as recited in claim 1, wherein each of the plurality of web servers further logs information regarding the request for the first content locally.
- 7. (Currently Amended) A system as recited in claim 1, wherein the references comprises a references to one or more a-transparent graphic images.
- (Currently Amended) A method comprising: receiving a requests for a document first content; and returning, in response to the requests, the requested first content, wherein said first content includes -document-including-a reference to second content that causes information regarding the request for the first content-document to be logged at a remote logging server.
- 9. (Currently Amended) A method as recited in claim 8, wherein the references to the second content refer -comprises a reference to content stored from available from the remote logging server.

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10. (Currently Amended) A method as recited in claim 8, wherein the second content comprises reference comprises a reference to a transparent graphic image.

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- 11. (Currently Amended) A method as recited in claim 8, wherein the second content comprises reference comprises a reference toone or more a graphic images located at the remote logging server.
 - 12. (Canceled)
 - 13. (Canceled)
- 14. (Original) A method as recited in claim 8, wherein the reference comprises a Hypertext Markup Language (HTML) tag.
- 15. (Currently Amended) A method as recited in claim 8, wherein the second content document comprises a web page.
- 16. (Original) One or more computer-readable memories containing a computer program that is executable by a processor to perform the method recited in claim 8.
 - 17. (Canceled)

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16	38.	(Canceled)				
18 19	39.	(Currently Amended) A	computer readable medium method for			
20	centralized n	etwork usage tracking, com	prising: having stored thereon a web page,			
21	the web page including portions that, when interpreted by a plurality of					
22	instructions being executed by one or more processors, causes the plurality of					
23	instructions to perform acts including:					

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configuring a webpage to include a tracking tag, wherein the tracking tag
comprises information about transmission of the webpage from a server to a client;
transmitting, in response to a request by the client, the webpage including
the tracking tag from the server to the client;

rendering the webpage on the client, wherein the rendering comprises requesting delivery, by a logging server, of content identified by the tracking tag; and

receiving the tracking tag at the logging server and logging the information included within the tracking tag.

indicating to a centralized logging-server that a web server hosting the web page has been accessed.

40. (Currently Amended) A computer readable medium as recited in claim 39, wherein the plurality of instructions comprises a web browser. The method of claim 39, wherein the tracking tag additionally comprises:

parameters, comprising identification of the server.

41. (Currently Amended) A computer readable medium as recited in claim 39, wherein one of the portions includes a reference to content stored on the centralized logging server; and wherein the indicating comprises requesting the content from the centralized logging server.

The method of claim 39, wherein configuring the webpage to include the tracking tag comprises;

the webpage.

being rendered as part of the web page.

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42. (Currently Amended) A computer readable medium as recited in claim 41, wherein the reference includes information regarding what content was

locating the tracking tag at the end of the webpage outside of formatting of

The method of claim 39, wherein logging the information on the tracking tag is performed by the logging server for tracking tags sent by a plurality of servers to a plurality of clients.

43. (Currently Amended) A computer readable medium as recited in claim 41, wherein the reference includes information identifying the web server.

The method of claim 39, additionally comprising:

sending a trivial response from the logging server to the client to minimize resource expenditures by the client in rendering the response.

44. (Currently Amended) A computer readable medium as recited in claim 39, wherein one of the portions includes a reference to content stored on another web server. The method of claim 39, wherein the rendering additionally comprises:

displaying portions of the webpage;

receiving a trivial response from the logging server in response to the requested delivery; and

rendering the trivial response.

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